

Day 1 - Saturday 11, April Room: FB.1.08 , Francis Bancroft Building	
09.00 - 12.30	NO MORNING SESSION
12.30 - 14.00	LUNCH
14.00 - 16.00	14.00 Towards Practical Graph-Based Verification for an Object-Oriented Concurrency Model <i>Alexander Heußner, Christopher M. Poskitt, Claudio Corrodi and Benjanim Morandi</i>
	14.30 A Reference Interpreter for the Graph Programming Language GP <i>Detlef Plump, Christopher Bak, Glyn Faulkner and Colin Runciman</i>
	15.00 Improved Conflict Detection for Graph Transformation with Attributes <i>Géza Kulcsár, Frederik Deckwerth, Malte Lochau, Gergely Varro and Andy Schürr</i>
	15.30 Detecting and Refactoring Operational Smells within the Domain Name System <i>Marwan Radwan and Reiko Heckel</i>
16.00 - 16.30	COFFEE BREAK
16.30 - 18.00	TOOL DEMOS

Day 2 - Saturday 12, April

Room: FB.1.08 , Francis Bancroft Building

09.00 - 10.30	09.00 Network Analysis of Online Communities-Applications and Tools <i>Heinz Ulrich Hoppe (Invited Speaker)</i>
	10.00 Confluence Detection for Transformations of Labelled Transition Systems <i>Anton Wijs</i>
10.30 - 11.00	COFFEE BREAK
11.00 - 12.30	11.00 Aggregation by Provenance Types: A Technique for Summarising Provenance Graphs <i>Luc Moreau</i>
	11.30 A Visual Analytic Approach to Compare Propagation Models in Social Networks <i>Jason Vallet, Bruno Pinaud, Guy Melançon and H��l��ne Kirchner</i>
	12.00 !-graphs with Trivial Overlap are Context-free <i>Aleks Kissinger and Vladimir Zamdzhiev</i>
12.30 - 14.00	LUNCH
14.00 - 16.00	14.00 Dynamic Programming on Nominal Graphs <i>Ugo Montanari, Matteo Sammartino and Nicklas Hoch</i>
	14.30 Discussion Groups
16.00 - 16.30	COFFEE BREAK
16.30 - 18.00	16.30 Discussion Talks
	17.00 Challenges Session